

Top Talkers

Total Users = 812

Total number of upstream bytes for all users = 12983.77 MB's

Total number of downstream bytes for all users = 116697.0 MB's

Average number of upstream bytes per user = 15.99 MB's

Average number of downstream bytes per user = 143.72 MB's

Date Range Searched: From to 2000-12-11 23:59:59

CMID	Up MegaBytes	% of Total	Information	CMID	Down MegaBytes	% of Total	Information
10000002309	1078.07	8.30	Info Detail	10000000462	4544.09	3.89	Info Detail
10000015561	572.24	4.41	Info Detail	10000020500	3811.87	3.27	Info Detail
10000007207	385.66	2.97	Info Detail	10000000698	3701.56	3.17	Info Detail
10000017759	357.82	2.76	Info Detail	10000006338	3395.66	2.91	Info Detail
10000014703	347.42	2.68	Info Detail	10000005958	3342.65	2.86	Info Detail
10000000555	308.35	2.37	Info Detail	10000002126	3272.81	2.80	Info Detail
10000012777	217.74	1.68	Info Detail	10000001712	2838.66	2.43	Info Detail
10000021854	195.93	1.51	Info Detail	10000001410	2618.56	2.24	Info Detail
10000028475	195.15	1.50	Info Detail	10000013661	2540.65	2.18	Info Detail
10000002871	180.43	1.39	Info Detail	10000006955	2505.09	2.15	Info Detail
10000009310	174.94	1.35	Info Detail	10000010571	2246.71	1.93	Info Detail

FIG. 40

Detail Information for CMID 10000002309

Breakdown By Protocol

Protocol	Upstream Bytes	% of Total	Downstream Bytes	% of Total
HTTPS	437990	0	3649130	0
IP	1077630687	99	1089385948	99
Totals	1078068677		1093035078	

Breakdown By IP Address

IP Address	Upstream Bytes	% of Total	Downstream Bytes	% of Total
24.221.206.66	1077630687	99	1089385948	99
24.221.206.71	437990	0	3649130	0
Totals	1078068677		1093035078	

Breakdown of Protocols for IP Address 24.221.206.66

Protocol	Upstream Bytes	% of Total	Downstream Bytes	% of Total
IP	1077630687	100	1089385948	100
Totals	1077630687		1089385948	

FIG. 41

Bad cmid's encountered = 0

Statistics for Market ID 00000010, Market name = Phoenix (new)

Market ID	Date	HR	# of Subscribers	Mb Per Hour	Avg Per Subscriber	Avg MBPS	Peak # of MBPS
00000010	2000-12-12	00	000003	000000054.53	001817.00	000000.01	000000026.01
00000010	2000-12-12	01	000003	000000158.73	005291.00	000000.04	000000118.64
00000010	2000-12-12	02	000002	000000187.85	009392.00	000000.05	000000102.37
00000010	2000-12-12	08	000001	000000055.31	005531.00	000000.01	000000055.31
00000010	2000-12-12	10	000004	000000140.21	003505.00	000000.03	000000084.61
00000010	2000-12-12	11	000001	000000008.07	000807.00	000000.00	000000008.07
00000010	2000-12-12	12	000004	000000024.41	000610.00	000000.00	000000013.55
00000010	2000-12-12	13	000001	000000002.41	000241.00	000000.00	000000002.41
00000010	2000-12-12	15	000001	000000008.83	000883.00	000000.00	000000008.83
00000010	2000-12-12	17	000001	000000001.28	000128.00	000000.00	000000001.28
00000010	2000-12-12	19	000001	000000025.82	002582.00	000000.00	000000025.82
00000010	2000-12-12	20	000001	000000024.97	002497.00	000000.00	000000024.97
00000010	2000-12-12	21	000001	000000023.37	002337.00	000000.00	000000023.37

Statistics for udfg id 526, udfg name = south mtn 101-32/36

Total subscribers in SIF: 110

Udfg ID	Date	HR	Active Subscribers	MegaBits Per Hour	Avg Per Subscriber Per Second	Peak # of MBPS
526	2000-12-11	00	3	34.30	19.10	27.21
526	2000-12-11	01	5	541.81	180.181	388.12
526	2000-12-11	02	2	128.5	10.85	73.6
526	2000-12-11	03	5	761.39	253.239	731.53
526	2000-12-11	04	2	6.14	5.14	5.75
526	2000-12-11	05	5	442.1	14.221	403.91
526	2000-12-11	06	4	266.43	111.3	159.45
526	2000-12-11	07	2	2.99	2.59	1.94
526	2000-12-11	08	2	486.33	405.33	363.5
526	2000-12-11	09	4	312.11	130.11	221.18
526	2000-12-11	10	3	1111.96	617.136	797.57
526	2000-12-11	11	3	49.74	27.114	27.77
526	2000-12-11	12	4	50.63	21.23	41.30
526	2000-12-11	13	3	281.76	156.96	204.44
526	2000-12-11	14	6	598.4	16.224	319.80
526	2000-12-11	15	3	778.66	432.106	525.49
526	2000-12-11	16	3	12.77	7.17	11.60
526	2000-12-11	17	2	27.20	22.80	26.46
526	2000-12-11	18	5	14.80	4.280	6.12
526	2000-12-11	19	1	1.90	3.10	1.90
526	2000-12-11	20	5	44.86	14.286	35.99

FIG. 42